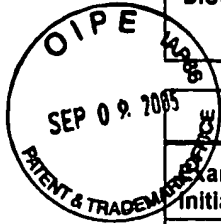


IDS

Sheet 1 of 1

**SUBSTITUTE FORM PTO-1449A  
LIST OF PATENTS AND  
APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT**

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Group:



**U.S. PATENT DOCUMENTS**

Examiner Initials		Document Number	Date	Name	Class	Sub Class	Filing Date
	AA						
	AB						
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	AH						
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	AJ						
	AK						
	AL						

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date	Country	Class	Sub Class	Translation
NXN	AM	JP11298380	1/31/00	JAPAN	H04B1	1/74	ABSTRACT

**OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)**

NXN	AN	"Technical Description 8 x GPS Power Splitter 4449", hopf Elektronik GmbH, March 21, 2001 XP002220840, available at <a href="http://www.hopf.com/download/manuals/english/4xxx/e4449_0100.pdf">www.hopf.com/download/manuals/english/4xxx/e4449_0100.pdf</a>
NXN	AO	"A Low-Cost GPS Inertial Guidance (GPSIG) for Space Boosters", IEEE Plans '90: Position Location and Navigation Symposium Record. 'The 1990's - A decade of Excellence in the Navigation Sciences (CAT. No. 90CH2811-8), Las Vegas, NV, USA, 20-23 March 1990, pages 176-183, XP010001125 1990 New York, NY, USA, IEEE, USA.
NXN	AP	"Test Results and Analysis of a Low Cost Core GPS Receiver for Time Transfer Applications", Frequency Symposium, 1997, Proceedings of the 1997 IEEE International Orlando, FL, USA, 28-30 May 1997, New York, NY, USA, IEEE, US 28 May 1997, pages 314-322, XP01025754, ISBN: 0-7803-3728-X

**EXAMINER:** /Nga Nguyen/

**DATE CONSIDERED:**  
09/01/2006

**\*EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.